"Lord, I am weary!" cried my soul. "The sun Is fierce upon my path, and sore the weight Of smarting burdens; ere the goal be won I sink, unless Thou help, dear Lord." And straight

My fainting heart rose bravely up, made

To bear its cross: God granted me a song "Lord, I am conquered! Ceaseless, night and

day, A thousand cruel ills have hedged me round,

Till like a stag the hounds have brought to

My stricken heart lies bleeding on the ground !"

When lo! with new-found life my soul, made strong,

Spurned all its foes: God granted me a song!

"Lord, I am dying! Earth and sea and sky Fade and grow dark; yet, after all, the end Wrings from my breaking heart a feeble sigh

For this poor world, not overmuch its

But suddenly with immortal power made

My soul, set free, sprung heavenward in a song!

-Stuart Sterne in the Century.

THE DISTRICT SCHOOL.

"Come on, dear," said Amy, putting up her parasol.

"Dear" came, a chubby five-year-old. "We'll take a stroll up the road, Malcolm," said his young aunt.

'All wight," said Malcolm. They had come, Malcolm and his parents and his father's pretty sister, to pass the summer in Gloster.

Gloster was only a hamlet, but it was cool and green and delightful.

"We'll go along by this stone wall.

dear," said Amy. They passed a maple grove, a little, old church, some farm-houses, and then came suddenly upon a square, white building, with two doors in front and yellow-blinded windows. Out of the doors bare-footed children, with dinnerpails, were coming.

"A district school!" said Amy. "And it looks so much like- But of course you don't remember, Malcolm. You were only two years old."

Smiling in a pleasantly retrospective way, Amy strolled up to the door.

She would have a congenial little chat with the teacher. Probably it was a spinster with a pointed nose and a shoulder-shawl, but-She and Malcolm went in, and the

teacher rose from the desk.

He was hardly a spinster! He was a tall, bright-eyed, dark-moustached, indisputably good-looking young man. "Oh!" Amy faltered.

"Come in!" said the schoolmaster.

though they were in. Amy mustered her courage. It was embarrassing, but after all it didn't alter the case. She would have her congenial

talk just the same. "We thought we'd come in," she said, sweetly smiling. "You see, I taught a term in a district school once myself,

"Certainly," said the master. "I am always glad to have visitors. I'm sorry

my school is out." He hastened forward to meet her, and

walked back down the aisle with her. "I'd have been glad to see it," said Amy-net very regretfully, however.

"See, Malcolm, dear, that rat on the blackboard." "Yes, I illustrate their lessons for my

primer children," said the teacher, laughing. "They like my pictorial efforts." What a pleasant laugh he had, and what a clearness and gaiety in his eyes!

Amy's heart beat a little faster. "It's such work, isn't it, teaching babies?" she said. "I had an infant of

three in my school." "Oh, I draw the line there! But I have them as small as this young man.

He pinched Malcolm's fat cheek. "Malcolm is five," said Amy. "Have you many pupils? I had only sixteen.

"Oh, I can beat that! I have forty. "And you do it all?" said Amy, her admiring eyes raised to his. "I'm afraid I'm presumptuous to try to have a congenial talk," she laughed, ambiguously. "You see, I taught only one term. was spending the summer at Hinton, and the teacher was taken sick the first of the term, and I taught it for her. But

I'm afraid I did it for fun." "I shall rank you among the pedagogues, all the same," the young schoolmaster declared, gaily. "You've taught a school, and the insincerity of your motive doesn't matter. I don't know why

we can't have a congenial talk." "Perhaps we can," said Amy, with

pretty laughter and a blush. They had it. Malcolm, sitting close to his pretty aunt on the bench, listened round-eyed

interested if not comprehending. Amy wondered afterward how ever they drifted from school methods and monthly examinations to the prettiness of Gloster's rambles and the the pleasantness of the Clarks' front porch, where Amy boarded, and the excellence of their croquet ground. But they did; and they were honestly amazed when the clock on the wall gave its "tehick" for half-past

They looked at each other in flushed

Their acquaintance was an hour and

a half old. "I've hindered you!" Amy cried. "You've got lessons to make out, or something."

"I haven't," retorted the teacher, with bright laugh. "I was going home. I live beyond the Clarks', and I hope postulated.

you'll let me go with you.' "Come, Malcolm, dear," said Amy,

turning aside her smiling face. "I don't suppose you will care for my commencement," said the schoolmaster, at the Clarks' gate. "It's day after to-mor- ing. row evening. I call it commencement in some irony-its the mere stepping off of | faced her. my higher class. Only its something of a celebration, here, you know. Everybody comes, and the school-board nephew?" and my graduates and I ornament the platform put up for the occasion, and it's Amy cried. a grand time-for Gloster. But it wouldn't pay you."

Amy, and then blushed for having said thought you were a widow." "of course."

But the schoolmaster looked happy. She went up the path in a smiling daze. Indeed it had been a congenial talk, -amazingly congenial!

"Yes, Gloster's pretty quiet," said know." Mr. Clark at the supper table. "I spose commencement, now, 'll have to last us rest o' the summer. "It'll be worth seein', though. We've got as smart a teacher as you'll find. Born and brought up in Gloster, too, Phil Oaks was. Ain't but twenty-two. He's puttin' himself through college with his own hands —or his own head. Keeps up with his classes, somehow, right along with his teachin'. Goin' to have a first-rate berth | with laughter. with his uncle in Marsden when he's ready, but he's bound to get educated first. He'll amount to something, Phil Oakes! Wal, you better go to commencement. You'll enj'y it."

"I shall go," Amy muttered, buttering her roll.

Commencement was drawing to a close. The audience, which was large, had listened and applauded, and tossed flowers, and vigorously fanned itself for nearly two hours. The graduates had read their essays, and the chairman of the school board had presented their diplomas and made a short address.

Now it was the turn of the young master, and the audience gave him a little round of cheers as he rose to speak the parting words to the graduates. For Phil Oakes was certain to say something

worth hearing. So he did. The conventional sentiments about the voyage of life and the port of success were for once neglected. The young master's speech, was short, but good; terse, but bright and interesting and amusing.

Amy looked and listened.

She was with her brother and sisterin-law, and she was rather in doubt as to the thing she intended doing; but she did not falter.

How nice he looked! And his bright eyes were turned toward her more than once. And she had determined to do it if it was eccentric.

She grasped firmly the handsome nosegay of flowers she had carefully arranged, red and white and yellow roses, with a border of delicate ferns, and as the young master bowed, amid sincere applause, she threw it with vigor directly at him.

There was a general laugh at the novel feature, and then a spreading "Ah!" of consternation.

The big bunch had hit the rather rickety lamp on the organ and knocked it to the floor. There was the expected crash of breaking glass; but worse, there was a burst of flame. The oil had caught

Of course there was a panic. Even men, in their first fright, pushed toward the door. Women screamed and children cried.

Everybody was certain that the building would burn, and there was a general rush and hubbub.

But Amy stood still. Her sister-in-law had grown almost hysterical, and her brother had borne her out, and called to Amy to follow.

But she did not. 'She stood motionless and watched one figure on the plat-

from the temporary platform, and was valiantly smothering the flames.

was badly burned-if he was smothered how differently she had meant it! She had been foolish, but surely she did not deserve that her foolishness should be to his injury.

The time she stood miserably waiting -waiting till he should see and come to her, as she knew he would (for he must know from whom that bouquet had come) ship.

the time seemed endless. When he came, white faced but smiling, the tears rushed to her anxious eyes.

your hands-and I did it!"

"No, no! A small burn or twonothing!" said the schoolmaster, looking to set it free the first evening that the brine, the more of the solution it will handsome as he bent toward her. "Don't think it! I have your flowers, and they were worth it! Are you alone? Let me take you home."

She took his arm. He was not much hurt, and he held her flowers tightly in his hand, and they were going out into the cool night together, and she was almost glad.

For otherwise she would be going home with John and Margaret.

"My sister-in-law was hysterical with fright," said Amy, laughing and half-crying together, and almost hysterical herself. "And my brother took her home. He told me to come, but I-"

"Your brother?" said Mr. Oakes.

"Yes." "And your sister-in-law?" "Why, yes."

"But I haven't seen them!" he ex-

"But you haven't called on me, " Amy retorted, shyly.

"And I thought you were here alone," he declared.

"But I'm not," she replied, wonder-The schoolmaster stopped short and

"Is it possible," he said, solemnly,-"is it possible that that child is your

"Of course! What else could he be?'

There was a silence of some minutes. "I thought he was your-son," said "But I shall come, of course," said Phil Oakes, almost inaudiably.

> "A widow!" she gasped. She leaned against a fence and laughed

until she was weak. "I was sure you were a widow," he said. "You had on a black dress, you

"With yellow bows on it!" she replied, in a soft scream.

"And the little boy was with you." "Oh, yes! Malcoln loves me. And Margaret was away that day." "And he looks like you."

"Yes, everybody says so." "And you called him 'dear.' And I

thought he called you 'mammy?'" "Aunt Amy," she corrected, faint

"I see," said the schoolmaster, slowly. "Do you know," he added, gazing down upon her, "that it has worried me ever so much? Somehow I didn't like to think of your being a widow. I liked you," said the schoolmaster, rather breathlessly. "I liked you right away. That was a congenial talk, wasn't it? and I-I admired you. But I was entirely persuaded that you were a widow with a young, hopeful, and somehow I didn't like the idea in the least. On my soul I don't know why," said the young man, laughing as he looked down upon

And he didn't know, though he blushed as he said it, and though she of the rose-bouquet had her pretty face turned away.

But he knew later. The summer was long, and the Clarks' front porch and croquet ground were rich in opportunity. When the young schoolmaster went back to college in the fall he left a modest diamond ring behind him. And when, two years later, the bright young graduate went to fill a remunerative position in Marsden, he took his young wife with him.—Saturday Night.

To Cross the Atlantic in a Balloon.

According to the Philadelphia Enmirer, Charles P. Fest, of Germantown, has spent a lifetime in trying to solve the problem of aerial navigation, having during the past forty years experimented with over 150 balloonists. He believes that his hopes are now about to be realized in this particular direction, having recently invented and constructed a new device, which he thinks will meet with all the requirements. The invention is entirely the work of his own brain and hands. The balloon, while differing in minor points of construction and shape is essentially an ordinary bag such as is commonly used for gas inflation. In addition there is a device consisting of a network of cords, arranged with a view of collapsing the bag when the internal pressure is lowered. The entire weight is suspended from the lower ends of the cords, which are all united outside the summit of the balloon. Arranged around the horizontal equator at proper distances are a number of conical orifices, which may be opened or closed at pleasure, and from which hot air is expelled, with a view of directing the aerial machine in the desired course. Within the cone is a spiral projection to cause the issuing hot

air to assume a rotary direction. The heating or motive power is produced by a flame, created by the burning of gasoline contained in cans on the outside of the hoop. Small pipes running Phil Oakes had snatched up the carpet from these receptacles connect with a larger pipe, which is attached to the perpendicular pipe running through the Amy waited. She had done it! If he centre of the balloon. The flame is increased or decreased by a slight turn of | But all that is accomplished is to substiit would be her fault-hers! And a spiggot, and herein lies one of the tute for the water left in the butter, usuprincipal features of the air ship.

The steering device consists of two assist in directing the course of the

ship after it descends the inventor can be notified of its location.

that he has accomplished the object of which washing will not remove. On the his life, which was secured only by great other hand, if the grains are left too large, perseverance, patience and the loss of they inclose more of the caseous matter over \$7000 in the way of experiments on that will not be taken out, since the brine his hobby, will make preparations to send cannot penetrate into these larger masses up his mammoth air-ship "Susanna of fat. Gathering the butter into gran-Elizabeth," named after his wife, which ules the size of small bird shot is about is expected to cross the ocean in thirtysix hours.

The police and tramps fraternize be-

cause both are on the beat.

THE FARM AND GARDEN.

OBJECT OF FEEDING FOWLS.

Young and old fowls need enough of nutritious food to keep them in thrift and good condition. The object of feeding well is to increase size as rapidly as possible, and to furnish nutriment and the material for the eggs for the laying With young fowls the rapid growth of body, bone and feathers is a great drain, and to supply these and push the bird along as fast as possible, and consistent with good growth and strong constitution, we must have recourse to a supply of proper food during certain periods of growth and during the season when we desire the greatest number of eggs.— California Cackler.

SWINE AND POULTRY.

When cool nights come it is time to begin to force along all fattening animals, not to crowd them to their utmost capacity, but to be liberal with food, so that they will show a perceptible gain. Swine to fatten well need good. dry beds and not too much sloppy food. Pork usually sells at a better price before Thanksgiving than afterward, and a bushel of corn in October will make more pork than five pecks will in December. It will also make more pounds of poultry, if the fowl have comfortable quarters in a hennery where they will not be too warm in warm nights or too cold in cold nights, and are not tormented by vermin. The opinion held by some poultry men, that it is of no use to try to fatten poaltry until cold weather begins, is simply the result of their experience where fowl roosted out of doors or in open sheds until tate in the season, and were not kept free from parasites that robbed them of vitality. Another reason why poultry may not fatten as rapidly now as later is owing to the constant worrying of the young cockerels. They should be separated from the rest, the henhouses and roosts should be washed with kerosene, and the fowl taught to go in there. Then with a little care to close or open windows as the weather changes, there will be no trouble in fattening them in season in contact. for Thanksgiving .- American Cultivator.

TO SAVE GRAIN IN BINS.

Every year a great deal of grain is dition in which much grain was got un- | barrel is full. der cover. We heard a few days ago a dry the grain, he usually threw a few keeping when barrelled. brick in the bin to insure greater safety. lost, or with grain stacks of being put through the threshing machine.—American Cultivator.

BRINE SALTING OF BUTTER.

The demand for less salt in butter has called attention anew to brine salting, and I think, says a writer in the New York Tribune, that whenever the maker has mastered the method, this brine-salted butter has given best satisfaction to consumers. It has been wrongly supposed that salt used for salting butter, strikes into the fats themselves and pickles them, as we assume it does in the case of meat. ally from ten to fifteen per cent. a saturated brine or water containing all the wings, bisecting each other in the center | salt it can hold at ordinary temperatures. at right angles, and arranged upon the At the Minnesota Experiment Station it same movable axis, so that the rudder | was found that butter fats cannot be made may be placed in any desired position to to absorb salt or brine; the particles of fat are only surrounded by this solution. All the salt that will be discovered in a Mr. Fest has made a balloon contain- pound of butter by its own moisture ing the above devices which he has amounts to little, if any, over half an named "The Phænix." It is constructed ounce; hence of an ounce of salt in a made me de it? You are burned-both ameter. When inflated it will con- undissolved salt. It was shown, further, tain 523 cubic feet of hot air. It that the finer the granulation of the butis the intention of the inventor ter, and the longer the butter stands in the weather is comparatively mild. His take up; the more brine the butter conname and address is printed on the cans tains the more of the caseous or cheesy and woodwork of the ballon in several matter is removed, or in some other way places, so that if any one secures the air rendered harmless, and the longer the butter will keep.

But if the grain is made too fine an un-The inventor, now feeling confident due amount of water is left in the butter, the best one can do to avoid the undesirable extremes above mentioned. Brine salting can be most perfectly done by after the last washing, then adding a removed and another laid down.

strong brine, enough to cover the butter -not to float it. Such granulated butter will contain thirty-five per cent. of its weight of wash water, which, of course, weakens the added brine by that much. If, after standing in this solution for a few moments, this brine is mostly removed and salt added to reinforce its strength, and it is then poured back and the churn slowly revolved, the butter will be salted as much as is possible by any process of salting if all the salt is to be dissolved; and this is all the salt that can answer to preserve the caseous matter and keep the sugar from fermenting. Possibly, beyond this more salt may act for a few days as an antiseptic, but not long, unless the butter is placed in cold storage. Make and care for butter as we may, it is best, like buckwheat cakes, when eaten as soon after manufacture as possible.

PROFITS FROM THE ORCHARD.

It is quite certain that much is vet to be learned in orchard management to make it uniformly profitable. If there were any doubt on this subject an observation of the manner in which its products are often gathered and marketed would be sufficient to dispel it. Many defective apples, as well as better windfalls, that would make excellent vinegar if put to that use are allowed to waste and rot. When cider is made too little care is exercised in excluding decayed fruit and also as to the time and manner in which it is made, so that the article produced is not of the best and will not command a remunerative price.

Again, in picking the fruit from the trees, ladders are handled so roughly, or limbs shaken by clumsy or careless climbers, that many of the best of the apples are knocked off and bruised by the fall. None but the most careful hands should be allowed to gather the fruit from the trees. It ought to be remembered that an apple bruised in the basket at the picking means a rotten apple in the barrel, causing not only its own loss, but an additional one, by inducing rot in others with which it comes

A careful man ought also to do all the barreling. When a full basket is received an empty one should be handed to the picker, and the apples be lifted by the hands out of the basket and carespoiled by molding or becoming musty fully laid, not dropped, into their places after being threshed. This year, unless in the barrel. Face two rows stem threshing is delayed until very late, the down against the head that is to be losses from this cause are likely to be taken out when the barrel is opened for unusually heavy, owing to the wet sale or use. The others may be laid in weather at harvest time, and the bad con- indiscriminately but carefully until the

A gentle shaking is allowable, just practical farmer describe a method by enough to better settle the fruit in place, which he put up grain, however wet and | then the head should be pressed in by the in any amount, without injury. He kept | use of an apple press. Just how much a lot of common brick under cover, so as | pressure may be applied must be left to to be always dry, and when the grain the judgment of the operator, but it is was put into the bin he interspersed quite as likely to be too little as too much. brick through the heap, enough to ab- At this stage a bruise from a pressure of sorb all superfluous dampness. Almost the head will not cause rot as it would every one knows that kiln-dried brick | were the pressure not still continued upon will absorb a great amount of water in it, by which the germs of decay seem to proportion to their size. The brick in a be prevented from entering the bruised heap of damp or even wet grain will, if spot, as they would if it were more freely numerous enough, dry it out, saving all exposed to the atmosphere. Whatever danger of heating. After serving their may be the reason, it is quite well estabpurpose, the brick should be carefully lished that a pressure that prevents any put one side for use another year. Our movement of the apples when the packinformant's father had used the same age is handled, even if it occasions pile of brick many years, and however bruises to a few, is necessary to good

While a selection of fair and sightly It is possible that this would prove a apples is allowable and expected for the good method in drying out corn, or to head, to be shown to the buyer, these keep hay or grain in stacks from being should not be so much better than the spoiled by heating through. The bricks average as to be disappointing when would thus be in greater danger of being | examined lower down, but all should be merchantable and up to the standard that is claimed for them. In packing apples for sale it is advised to make first and second qualities, and where there is a portion of unusually large fruit even a third may be made to advantage, for uniformity in size adds much to the appearance. More money will be obtained for a crop properly graded and each sold on its merits than if all were packed indiscriminately without regard to size. In general, packing in the orchard at the time of the picking will be found the best; but circumstances alter cases so much that no fixed rule will apply alike to all .- New York World .

FARM AND GARDEN NOTES

Wood ashes makes a good fertilizer. It is difficult to give cabbage too nuch cultivation.

When the crop is marketed is the time to count the profits. Better and sweeter pork may be ob-

tained by feeding plenty of sweet apples than by any other process. Scalded sweet milk and cooked rice "I was such a goose!" she said, "What of manilla paper and is ten feet in di- pound of butter, a large part is simply will stop diarrhoea in chickens. Avoid giving sloppy food when in this condi-

> A common mistake in applying insecticides is often made in not repeating in a week or ten days to destroy the young that may have hatched out after the first

application. The best specimens of tomatoes and other vegetables should be saved for seed. Improvement goes forward by selection, natural or otherwise, and the rule is that like produces like.

If the choice can be made, always select a light sandy soil for the location of the poultry house. A clayer soil is nearly always damp, and for this reason should be avoided when possible.

A farmer is said to have cleared his stable of fleas by the use of sticky fly paper. He puts a piece on the floor and draining the butter as close as possible it gets black with the insects. It is then